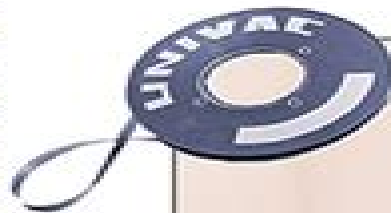# Grace Hopper

Computer Whiz

Patricia J. Murphy

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Hilary S. Crew

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Grace Hopper Patricia J. Murphy,2004 A brief biography of the woman who pioneered advances in computer technology Women Engaged in War in Literature for Youth Hilary S. Crew,2007 Women at War portrays books and other resources that feature girls young women and adult women actively involved in various ways in battles wars and war time activities including their roles as nurses doctors spies soldiers correspondents photographers as well as their roles on the home front Fiction picture books nonfiction biographies autobiographies collective biographies oral narratives reference books journal and periodical articles and non print and electronic resources are included Teachers and librarians will find this to be an excellent curriculum planning resource **Best Books for Children, Preschool Through Grade 6** ,2006 *Best Books for Children* Catherine Barr,2006 Contains more than 25 000 titles of books recommended for children in grades K 6 **The Horn Book Guide to Children's and Young Adult Books** ,2005 **Grace Hopper and the Invention of the Information Age** Kurt W. Beyer,2012-02-10 The career of computer visionary Grace Murray Hopper whose innovative work in programming laid the foundations for the user friendliness of today s personal computers that sparked the information age A Hollywood biopic about the life of computer pioneer Grace Murray Hopper 1906 1992 would go like this a young professor abandons the ivy covered walls of academia to serve her country in the Navy after Pearl Harbor and finds herself on the front lines of the computer revolution She works hard to succeed in the all male computer industry is almost brought down by personal problems but survives them and ends her career as a celebrated elder stateswoman of computing a heroine to thousands hailed as the inventor of computer programming Throughout Hopper s later years the popular media told this simplified version of her life story In Grace Hopper and the Invention of the Information Age Kurt Beyer reveals a more authentic Hopper a vibrant and complex woman whose career paralleled the meteoric trajectory of the postwar computer industry Both rebellious and collaborative Hopper was influential in male dominated military and business organizations at a time when women were encouraged to devote themselves to housework and childbearing Hopper s greatest technical achievement was to create the tools that would allow humans to communicate with computers in terms other than ones and zeroes This advance influenced all future programming and software design and laid the foundation for the development of user friendly personal computers **The Genius of Women** Janice Kaplan,2021-02-16 We tell girls that they can be anything so why do 90 percent of Americans believe that geniuses are almost always men New York Times bestselling journalist and creator and host of the podcast The Gratitude Diaries Janice Kaplan explores the powerful forces that have rigged the system and celebrates the women geniuses past and present who have triumphed anyway Even in this time of rethinking women s roles we define genius almost exclusively through male achievement When asked to name a genius people mention Albert Einstein Leonardo da Vinci and Steve Jobs As for great women In one survey the only female genius anyone listed was Marie Curie Janice Kaplan the New York Times bestselling author of The Gratitude Diaries set out to

determine why the extraordinary work of so many women has been brushed aside Using her unique mix of memoir narrative and inspiration she makes surprising discoveries about women geniuses now and throughout history in fields from music to robotics Through interviews with neuroscientists psychologists and dozens of women geniuses at work in the world today including Nobel Prize winner Frances Arnold and AI expert Fei Fei Li she proves that genius isn t just about talent It s about having that talent recognized nurtured and celebrated Across the generations even when they face less than perfect circumstances women geniuses have created brilliant and original work In The Genius of Women you ll learn how they ignored obstacles and broke down seemingly unshakable barriers The geniuses in this moving powerful and very entertaining book provide more than inspiration they offer a clear blueprint to everyone who wants to find her own path and move forward with passion   American Book Publishing Record ,2003   *The Book Review Digest* ,2004   **Grace Hopper and the Early History of Computer Programming, 1944-1960** Kurt Beyer,2002   *Pioneering American Computer Geniuses* Mary Northrup,2013-07-01 It is hard to imagine a world without computers The people found in this book are largely responsible for creating the high tech world in which we live today These computer geniuses include early programmers like Grace Hopper and Herman Hollerith computer chip inventors like Jack Kilby and Robert Noyce and business people like Steve Jobs and Bill Gates Readers take a look at thirteen individuals whose work has helped bring modern computers to their current level Other people profiled in this volume are John von Neumann John W Mauchly J Presper Eckert Jr An Wang Stephen Wozniak Marc Hannah and Marc Andreessen   Technofeminist Storiographies Kristine L. Blair,2018-12-20 Technofeminist Storiographies Women Information Technology and Cultural Representation analyzes both historical and contemporary accounts of women s lived experiences of technology from Ada Lovelace and Hedy Lamarr to women working across the tech industry today and juxtaposes them with larger cultural representations of women and technology The book explores both the relationship between gender and technology and the cultural contexts that enable and constrain that relationship questions that call for opportunities for women to share their lived experiences and to have such experiences represented across media genres Despite the rich complex stories and histories women have with technology as programmers inventors and workers media throughout history including film television games toys children s books and biographies often inadequately and inaccurately represent them Throughout the book Kristine Blair chronicles the portrayal of the relationship between women and information technology across these media genres Inevitably the societal conditions that surround technology use including portrayal through popular media impact the extent to which women and girls gain and maintain access within those cultural contexts This book calls for a more visible history of women s technological achievements in which their stories are heard for generations to come rather than be forgotten and unknown

Forthcoming Books Rose Arny,2004   *5 Principles of the Modern Mathematics Classroom* Gerald Aungst,2015-10-09 Students pursue problems they re curious about not problems they re told to solve Creating a math classroom filled with

confident problem solvers starts by introducing challenges discovered in the real world not by presenting a sequence of prescribed problems says Gerald Aungst In this groundbreaking book he offers a thoughtful approach for instilling a culture of learning in your classroom through five powerful yet straightforward principles Conjecture Collaboration Communication Chaos and Celebration Aungst shows you how to Embrace collaboration and purposeful chaos to help students engage in productive struggle using non routine and unsolved problems Put each chapter s principles into practice through a variety of strategies activities and by incorporating technology tools Introduce substantive lasting cultural changes in your classroom through a manageable gradual shift in processes and behaviors Five Principles of the Modern Mathematics Classroom offers new ideas for inspiring math students by building a more engaging and collaborative learning environment Bravo This book brings a conceptual framework for K 12 mathematics to life As a parent and as the executive director of Edutopia I commend Aungst for sharing his 5 principles This is a perfect blend of inspiring and practical Highly recommended Cindy Johanson Executive Director Edutopia George Lucas Educational Foundation Aungst ignites the magic of mathematics by reminding us what makes mathematicians so passionate about their subject matter Grounded in research his work takes us on a journey into classrooms so that we may take away tips to put into practice today Erin Klein Teacher Speaker and Author of Redesigning Learning Spaces   Science Educator and Advocate Bill Nye Heather E. Schwartz,2018-01-01 Do you think science is fun and exciting Bill Nye does In fact he wanted to become an astronaut but NASA rejected his applications Instead Nye has spent his career helping other people understand science and showing them how cool science can be Nye went to college to become a mechanical engineer and he got a job working for an aircraft company But soon he began focusing more and more on a career in comedy Eventually he got his own popular TV show called Bill Nye the Science Guy Through songs skits and jokes Nye taught a generation of young people that science is fascinating and important Learn more about Nye s career as a comedian TV personality and passionate science educator   Memorial Tributes National Academy of Engineering,1993-02-01 This series presents biographies of deceased members of the National Academy of Engineering   **My Encyclopedia of Very Important Adventures** DK,2020-09-01 Let your little explorer go on a daring journey across land sea and sky Discover the exciting exploits of incredible adventurers who shaped our world Learn all about famous adventurers who searched the world far and wide in this engaging and colorful adventure book for pioneers in training Happy exploring Feed your little one s imagination with this bright and playful educational book Now even the youngest adventurers can learn about the greatest explorers in history From imaginative inventors and dynamic daredevils to notorious pirates and trailblazers Set sail to the deepest ocean and go on a brave journey to the highest mountains with this knowledge book Explore the workshops labs and studios of history s most important minds Discover pioneers archaeologists and scientists who dared to go where nobody had been before Learn how they have pushed the very limits of human endurance in the name of exploration and adventure Get ready to take a leap into the unknown Parents and young

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Content Areas Epilogue Appendix A Read Aloud Planning Template Appendix B Planning Template for Content Area Read Alouds Appendix C Resources for Content Area Read Alouds Appendix D Resources for Choosing Read Aloud Titles Appendix E Lists of Children s Book Awards Appendix F Further Reading Appendix G Children s Books Cited References and Resources Index **The Twentieth-Century World, 1914 to the Present** John C. Corbally,2025-01-09 The Twentieth Century World 1914 to the Present introduces students to six distinct historical themes in 20th century history politics economics religion technology migration and the environment Each theme is set in a social and cultural history framework that emphasizes the commonalities and diversity in human experiences throughout the modern era A genuinely global textbook that takes a non nationalistic approach to history and incorporates events actors and communities from around the world Corbally explores the connections interactions and exploitations of global resources and peoples that were part and parcel of 20th century history Economically the book shows how people were connected by the spread of global capitalism and communism It explores the spread of traditional religions and philosophies and traces how technology has increasingly reached into our lives This fully revised second edition includes updated historiography throughout plus A new chapter on mobility and migration Expanded material on the history of class race and gender throughout Expanded material on modern African history New further reading sections at the end of each chapter A new companion website Ideal for undergraduate level students of 20th century history this is a book that offers a balanced multi perspective approach to recent global history helping the 21st century student understand today s world and interrogate commonly held assumptions about its history

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Table of Contents Grace Hopper Computer Whiz Famous Inventors

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